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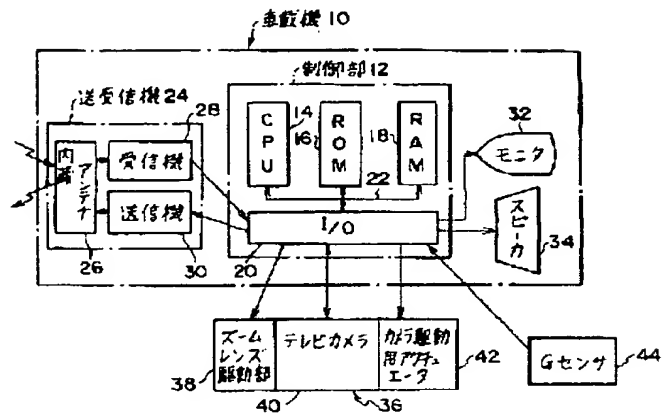
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APPLICANT : TOYOTA MOTOR CORP;

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TITLE : VEHICLE ACCIDENT INFORMATION
TRANSMITTER



ABSTRACT : PURPOSE: To provide a vehicle accident information transmitter capable of making a control center exactly recognize the condition of an accident and properly cope with the accident according to the condition of the accident.

CONSTITUTION: When a G sensor 44 detects acceleration of a prescribed value or more, a control part 12 operates a photographing device 36 to photograph the inside or surrounding of a vehicle and makes the signal showing the photographed image to be transmitted by a transmitter-receiver 24. This signal is received by the control center, and the inside of the vehicle or the surrounding condition can be displayed on a display, etc., at the control center side. If this image is referred to, the degree of an accident, the number of injured persons and the degree of the injury, etc., can be easily recognized.

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